

Figure 1 shows a vertical sequence of 12 line drawings of a person, illustrating the development of drawing skills from age 2 to age 10. The drawings are arranged from top to bottom, with the youngest at the top and the oldest at the bottom. Each drawing is labeled with an age and a brief description of the features.

- 2 years: A simple vertical line with a dot for a head.
- 3 years: A vertical line with a dot for a head and a small horizontal line for a torso.
- 4 years: A vertical line with a dot for a head, a small horizontal line for a torso, and a small horizontal line for a waist.
- 5 years: A vertical line with a dot for a head, a small horizontal line for a torso, and a small horizontal line for a waist.
- 6 years: A vertical line with a dot for a head, a small horizontal line for a torso, and a small horizontal line for a waist.
- 7 years: A vertical line with a dot for a head, a small horizontal line for a torso, and a small horizontal line for a waist.
- 8 years: A vertical line with a dot for a head, a small horizontal line for a torso, and a small horizontal line for a waist.
- 9 years: A vertical line with a dot for a head, a small horizontal line for a torso, and a small horizontal line for a waist.
- 10 years: A vertical line with a dot for a head, a small horizontal line for a torso, and a small horizontal line for a waist.

The present invention relates to newly identified nucleic acids and polypeptides present in normal and neoplastic breast cells, including fragments, variants and derivatives of the nucleic acids and polypeptides. The present invention also relates to antibodies to the polypeptides of the invention, as well as agonists and antagonists of the polypeptides of the invention. The invention also relates to compositions comprising the nucleic acids, polypeptides, antibodies, variants, derivatives, agonists and antagonists of the invention and methods for the use of these compositions. These uses include identifying, diagnosing, monitoring, staging, imaging and treating breast cancer and non-cancerous disease states in breast tissue, identifying breast tissue, monitoring and identifying and/or designing agonists and antagonists of polypeptides of the invention. The uses also include gene therapy, production of transgenic animals and cells, and production of engineered breast tissue for treatment and research.